

AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT				1. CONTRACT ID CODE J		PAGE OF PAGES 1 4	
2. AMENDMENT/MODIFICATION NO. 0001		3. EFFECTIVE DATE 15-Jul-2015		4. REQUISITION/PURCHASE REQ. NO. N6588615RX5A224		5. PROJECT NO.(If applicable)	
6. ISSUED BY NAVSUP FLC JACKSONVILLE CONTRACTS DIV ALAN D BERGMAN 110 YORKTOWN AVE, 3RD FLOOR NAS JACKSONVILLE FL 32212-0097		CODE N68836		7. ADMINISTERED BY (If other than item 6) See Item 6		CODE	
8. NAME AND ADDRESS OF CONTRACTOR (No., Street, County, State and Zip Code)				<input checked="" type="checkbox"/> X		9A. AMENDMENT OF SOLICITATION NO. N68836-15-T-0149	
				<input checked="" type="checkbox"/> X		9B. DATED (SEE ITEM 11) 06-Jul-2015	
						10A. MOD. OF CONTRACT/ORDER NO.	
						10B. DATED (SEE ITEM 13)	
CODE		FACILITY CODE					
11. THIS ITEM ONLY APPLIES TO AMENDMENTS OF SOLICITATIONS							
<input checked="" type="checkbox"/> The above numbered solicitation is amended as set forth in Item 14. The hour and date specified for receipt of Offer <input type="checkbox"/> is extended, <input checked="" type="checkbox"/> is not extended. Offer must acknowledge receipt of this amendment prior to the hour and date specified in the solicitation or as amended by one of the following methods: (a) By completing Items 8 and 15, and returning _____ copies of the amendment; (b) By acknowledging receipt of this amendment on each copy of the offer submitted; or (c) By separate letter or telegram which includes a reference to the solicitation and amendment numbers. FAILURE OF YOUR ACKNOWLEDGMENT TO BE RECEIVED AT THE PLACE DESIGNATED FOR THE RECEIPT OF OFFERS PRIOR TO THE HOUR AND DATE SPECIFIED MAY RESULT IN REJECTION OF YOUR OFFER. If by virtue of this amendment you desire to change an offer already submitted, such change may be made by telegram or letter, provided each telegram or letter makes reference to the solicitation and this amendment, and is received prior to the opening hour and date specified.							
12. ACCOUNTING AND APPROPRIATION DATA (If required)							
13. THIS ITEM APPLIES ONLY TO MODIFICATIONS OF CONTRACTS/ORDERS. IT MODIFIES THE CONTRACT/ORDER NO. AS DESCRIBED IN ITEM 14.							
A. THIS CHANGE ORDER IS ISSUED PURSUANT TO: (Specify authority) THE CHANGES SET FORTH IN ITEM 14 ARE MADE IN THE CONTRACT ORDER NO. IN ITEM 10A.							
B. THE ABOVE NUMBERED CONTRACT/ORDER IS MODIFIED TO REFLECT THE ADMINISTRATIVE CHANGES (such as changes in paying office, appropriation date, etc.) SET FORTH IN ITEM 14, PURSUANT TO THE AUTHORITY OF FAR 43.103(B).							
C. THIS SUPPLEMENTAL AGREEMENT IS ENTERED INTO PURSUANT TO AUTHORITY OF:							
D. OTHER (Specify type of modification and authority)							
E. IMPORTANT: Contractor <input type="checkbox"/> is not, <input type="checkbox"/> is required to sign this document and return _____ copies to the issuing office.							
14. DESCRIPTION OF AMENDMENT/MODIFICATION (Organized by UCF section headings, including solicitation/contract subject matter where feasible.) 1. Provide answers to bidder's questions. 2. Provide an updated Attachment B. and no other changes.							
Except as provided herein, all terms and conditions of the document referenced in Item 9A or 10A, as heretofore changed, remains unchanged and in full force and effect.							
15A. NAME AND TITLE OF SIGNER (Type or print)				16A. NAME AND TITLE OF CONTRACTING OFFICER (Type or print)			
				TEL: _____ EMAIL: _____			
15B. CONTRACTOR/OFFEROR _____ (Signature of person authorized to sign)		15C. DATE SIGNED		16B. UNITED STATES OF AMERICA BY _____ (Signature of Contracting Officer)		16C. DATE SIGNED 15-Jul-2015	

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

SECTION SF 30 - BLOCK 14 CONTINUATION PAGE

The following have been added by full text:

QUESTIONS AND ANSWERS

Bidders Questions and Answers:

1. Regarding the specific applications, referencing Attachment B, could you please clarify which applications are to be Industrial Process Recycle Water and which are Deionized Water Services as the terms "recirculate" and "recycled" can have different connotations to different folks.

Answer: Attachment B has been updated to reflect the quantity of tanks that will be used at each location. This includes the current installation and planned upgrades.

2. Also regarding Attachment B, the "Quantity in use per location" is assumed to be the number of vessels to be at each site.

Answer: Quantity in use is the number tanks connected.

3. Is the intent not to keep any spares on location, as has been done in the past?

Answer: Attachment B now reflects all spares

4. Also, is this the number of vessels on which rental will be paid?

Answer: The tanks are to be delivered FOB and should include all incidental costs such as transportation and equipment rental

5. Finally when completing the Schedule by Item Number provided, should the Tank Rentals be noted in each representative section or would you prefer a separate submittal for the total number of vessels and total price of the rental vessels in the facility?

Answer: It is anticipated that all Tank Rentals and Transportation charges will not be priced separately and included in the CLINs 0001AA-0001AL, 1001AA-1001AL, 2001AA-2001AL, 3001AA-3000AL, and 4001AA-4001AL. However, DFARS 252.204-7011 is included in the solicitation which allows offerors to propose alternative line item structure for items on which bids, proposals, or quotes are requested in this solicitation to ensure that the resulting contract structure is economically and administratively advantageous to the Government and the Contractor.

6. With respect to the Item Number, i.e. 0001AA for 14 - 30CF Anion Tanks, what specific unit is this for? If you could provide the Location Site, i.e. B780 - TP2 for each Item Number, it would be greatly appreciated.

Answer: B799 already has Cation/Anion after the SCU. B780 will have the same setup. The treated water scheme would be the acid/alkali waste without organics fed to a new pump station that adjusts pH. The effluent goes to hex-chrome specific resin and temporarily to the Carbon/SCU/Cat/Ani and finally to the NPW storage tank.

7. Regarding the completion of the Solicitation, the information provided is in .pdf format. I have attempted to edit the SF 1449 documents and cannot do so. Could the Solicitation be provided in a Word Document (docx.)

format so all responses can be completed electronically? (i.e. SF 1449 documents and clauses 52-209-5, 52-212-3 and 252-203-7005

Answer: Yes. Ensure you review FAR Clause 52.212-1 INSTRUCTIONS TO OFFERORS--
COMMERCIAL ITEMS (APR 2014) in the solicitation.

8. As clarification regarding the Contractor Performance Data Sheet and Past Performance Survey information; my understanding is that we (Offeror) are to complete the Contractor Performance Data Sheet(s) and submit with our offer. Then we (Offeror) are to forward the Past Performance Survey forms to those we listed on the Contractor Performance Data Sheet(s) and have those respondents return the completed forms to you. Is my understanding correct?

Answer: Yes

9. Finally, at this point, regarding the "System Service" Requirement of 4-hours every quarter. Based upon the Services Required, installation and maintenance (calibrations) of conductivity meters, system checks of all IEWTS components and the two parallel water softener systems, and maintaining and submitting Tank Usage Log Sheet once per month, the allotted time may not be sufficient to accomplish these requirements. I would like to review this time allotment and requirement with our Jacksonville Branch and Service Manager and provide you with a realistic time allotment to perform these services in a proper and complete manner. Would that be amenable?

Answer: IEWTS System Service is a FFP CLIN and should be priced accordingly.

SECTION SF 1449 - CONTINUATION SHEET

The following have been modified:

ATTACHMENT B LOCATION OF TANKS

Attachment B Location and Quantity of Tanks

Location	Description	Feed Water Source	Qty in use (connected) Per Location	Spare	Description of water
Plasma Shop 62724 Water Jet	TANK WX ANION 3.6 CF	recirculate	3		City water makeup, used water filtered to suit resin and recirculated DI out
Plasma Shop 62724 Water Jet	TANK WX CATION 3.6 CF	recirculate	3		City water makeup, used water filtered to suit resin and recirculated. Standard HP DI out but since traces of heavy metal must be HW
Conversion Coat 62713 #1 & #2	TANK WX ANION 3.6 CF	recycled	2		Water from B780 NPW DI out
Conversion Coat 62713 #1 & #2	TANK WX CATION 3.6 CF	recycled	2		Water from B780 NPW DI out
Conversion Coat 62713 #2	TANK Mixed Bed 3.6 CF	recycled	1		Water from future RO DI out
Plating Shop 62722	TANK WX ANION 3.6 CF	recycled	1		Water from Cation DI out

Plating Shop 62722	TANK WX CATION 3.6 CF	recycled	1		Water from B799 NPW
Tool & Die Shop 62740 - EDM	TANK Mixed Bed 1.2 CF	recirculate	1		City water makeup, used water filtered to suit resin and recirculated, DI out
Water Jet - Engines	TANK WX ANION 3.6 CF	recirculate	2		City water makeup, used water filtered to suit resin and recirculated DI out
Water Jet - Engines	TANK WX CATION 3.6 CF	recirculate	2		City water makeup, used water filtered to suit resin and recirculated
Conversion Coat/Plating Shop	SYSTEM SERVICE 4 hours/visit water softeners at Bldg. 794 and 780	NA	NA		NA
B780 - TP2	TANK Hex-Chrome 30 CF	process effluent	1		Water from pH adjusted pump station, future install
B780 - TP2	TANK SCU 30 CF	process effluent	2		Water from Hex-Chrome. Future install
B780 - TP2	TANK CARBON 30 CF	process effluent	1		Water from Hex-Chrome. Future install
B780 - TP2	TANK ANION 30 CF	process effluent	1		Water from Hex-Chrome. Future install
B780 - TP2	TANK CATION 30 CF	process effluent	1		Water from Hex-Chrome. Future install
B799 - TP3	TANK Hex-Chrome 3.6 CF	process effluent	2		Water from chromate seal rinse tanks, future install
B799 - TP3	TANK Hex-Chrome 30 CF	process effluent	2		Future use if 3.6 CF insufficient flow rate
B799 - TP3	TANK SCU 30 CF	process effluent	2	1	Water from carbon
B799 - TP3	TANK CARBON 30 CF	process effluent	1		Water from EQ
B799 - TP3	TANK ANION 30 CF	process effluent	1		Water from Cation
B799 - TP3	TANK CATION 30 CF	process effluent	1		Water from SCU
B794 - (TP3)	TANK CYANIDE SPECIFIC 1.2 CF	process effluent	6		Water from plating line rinse tanks

(End of Summary of Changes)